

This listing of claims will replace all prior versions, and listings, of claims in the application.

LISTING OF THE CLAIMS:

Claim 1 (Cancelled).

2. (Currently Amended) A braking arrangement as set forth in ~~claim 1 characterized in that~~ Claim 5, wherein the screen (16) is provided with radially extending reinforcing bands (34) which are wrapped around the holding ring (15), bridging over an internal radial spacing between an inside periphery (31) of the screen and the holding ring (15).

3. (Currently Amended) A braking arrangement as set forth in ~~claim 1 characterized in that~~ Claim 5, wherein the holding ring (15) is axially gripped into the contour of a fuse (11) in the fuse region so as to be rotatable with respect to the spin of the projectile (12).

4. (Currently Amended) A braking arrangement as set forth in ~~claim 1 characterized in that~~ Claim 5, wherein the outside periphery (32) of the screen (16) is provided with an additional weight of a mass (29).

5. (New) A braking arrangement comprising a braking element which is radially deployable from a stowage space (14) located in the fuse region of an ogive of a correctable-trajectory artillery projectile (12) below a hood which is adapted to be blown off from said projectile,

said braking element extending peripherally unitarily and gaplessly in a circumferential direction upon deployment from said stowage space (14), said braking element being in the form of a textile screen (16) comprised of a cloth (33), which is cut in a circular round configuration in a plane and is gathered up in a peripheral direction with selectively radial sector cuts or sewing seams or with radially extending tucks or darts, such that said textile screen (16), by virtue of said cloth being gathered up in the peripheral direction, is prevented from being opened out into a substantially flat textile disk but is resultingly adapted to deploy only into an obtuse-angled frusto-conical shape and thereby is always able to stably maintain said frusto-conical shaper in a condition of maximum deployment; and

wherein said textile screen (16) in a front region of said stowing space (14) is pivotably mounted with a smaller base of its frusto-conical shape to a holding ring (15), said smaller base facing forwardly in the direction of flight of the projectile.